

154° 30'
62° 05'

154° 00'

153° 30'
62° 05'

62° 00'

62° 00'

61° 45'

61° 45'

61° 30'

61° 30'

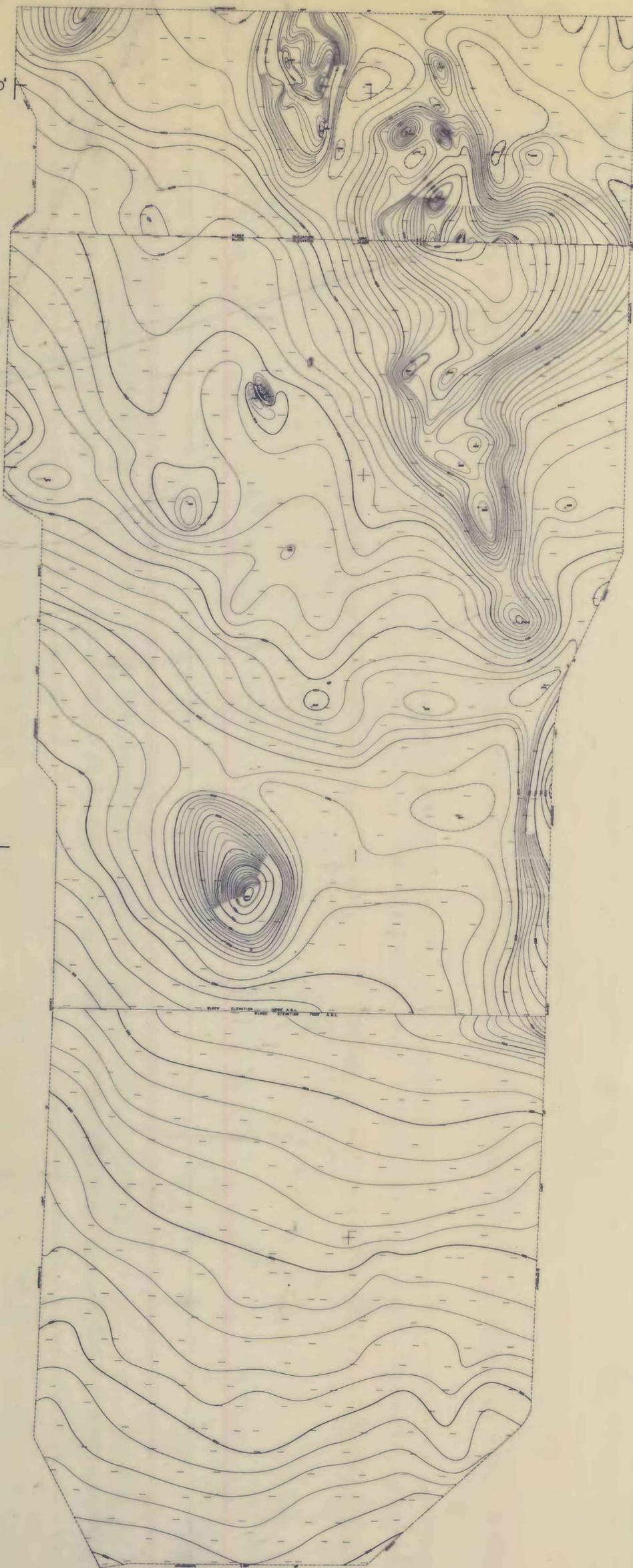
61° 15'

61° 15'

61° 00'
154° 30'

154° 00'

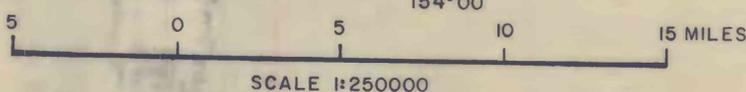
61° 00'
153° 30'



EXPLANATION

- Contour interval 10 gamma
- Magnetic low 
- Magnetic maximum/minimum x 728
- Survey altitude as shown $\frac{7000' \text{ A.S.L.}}{10000' \text{ A.S.L.}}$
- Flight line - - - - -
- Magnetics based on arbitrary datum
- Regional magnetic gradient not removed
- Estimated total intensity of field: 55000 gammas
- Mean inclination: 73°

THIS MAP IS PRELIMINARY AND HAS NOT BEEN EDITED OR REVIEWED FOR CONFORMITY WITH U.S. GEOLOGICAL SURVEY STANDARDS AND NOMENCLATURE



AREOMAGNETIC MAP OF THE WEST PART OF PLATE I